

ABSTRACT OF DISCLOSURE

A laminated electronic component including at least one inductance element and produced from a laminate having electrical
5 insulators and electrical conductors laminated alternately. The inductance element is formed as a helical coil having a plurality of turns each constituted by four sides. The inductance element has pairs of parallel conductor pieces and
10 pairs of bridging conductor pieces. Each pair of parallel conductor pieces form two of the four sides of one turn of the coil. Each pair of bridging conductor pieces form the other two sides of one turn of the coil. Grooves are formed in the laminate to thereby form the parallel conductor pieces. The grooves are filled with an electrically insulating material.
15 The bridging conductor pieces are formed on the electrically insulating material.

[Selected Drawing] Fig. 1